What is claimed is:

| 1 | 1. | A system for providing Web-based remote security application |
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| 2 | client administ | ration in a distributed computing environment, comprising: |
| 3 | a self-e | xtracting configuration file containing an executable configuration |
| 4 | file that is self- | extractable on a target client into an administered security |
| 5 | application; | |
| 6 | an exec | cutable control embedded within an active administration Web |
| 7 | page, the execu | ntable control being triggered upon each request for the active Web |
| 8 | page and causi | ng dynamic Web content to be generated therefrom; |
| 9 | a Web | server exporting a Web portal comprising the active administration |
| 10 | Web page to a | browser application independent of a specific operating |
| 11 | environment ar | nd interpreting the executable control to facilitate copying of the |
| 12 | self-extracting | configuration file to the target client. |
| 1 | 2 | A mentana appending to Claim 1 fouther communicing |
| 1 | | A system according to Claim 1, further comprising: |
| 2 | | b server facilitating copying of the self-extracting configuration file |
| 3 | concurrently to | a plurality of target clients. |
| 1 | 3. | A system according to Claim 1, further comprising: |
| 2 | the We | b server checking administrator credentials while exporting the |
| 3 | Web portal aga | ainst a list of authorized administrators. |
| _ | | |
| 1 | 4. | A system according to Claim 1, further comprising: |
| 2 | the We | b server monitoring the status of the copying of the self-extracting |
| 3 | configuration f | file to at least one target client. |
| 1 | 5. | A system according to Claim 1, further comprising: |
| 2 | the We | b server reporting the status of security application configuration |
| 3 | on at least one | target client. |
| | _ | |
| 1 | 6. | A system according to Claim 1, further comprising: |

| 2 | the self-extracting configuration file performing at least one of an | |
|----|---|--|
| 3 | installation, configuration, updating, and patching of the security application by | |
| 4 | executing the executable configuration file. | |
| 1 | 7. A system according to Claim 1, wherein the executable | |
| 2 | configuration file comprises at least one of a virus scanning, virus screening, | |
| 3 | active security, firewall, and VPN performance reporting application. | |
| 1 | 8. A system according to Claim 1, wherein the executable | |
| 2 | configuration file is a cabinet archival file. | |
| 1 | 9. A system according to Claim 1, wherein the active control is an | |
| 2 | Active X-compliant control. | |
| 1 | 10. A system according to Claim 1, wherein the distributed computing | |
| 2 | environment is TCP/IP-compliant. | |
| 1 | 11. A method for providing Web-based remote security application | |
| 2 | client administration in a distributed computing environment, comprising: | |
| 3 | storing a self-extracting configuration file containing an executable | |
| 4 | configuration file that is self-extractable on a target client into an administered | |
| 5 | security application; | |
| 6 | providing an executable control embedded within an active administration | |
| 7 | Web page, the executable control being triggered upon each request for the active | |
| 8 | Web page and causing dynamic Web content to be generated therefrom; | |
| 9 | exporting a Web portal comprising the active administration Web page to | |
| 10 | a browser application independent of a specific operating environment; and | |
| 11 | interpreting the executable control to facilitate copying of the self- | |
| 12 | extracting configuration file to the target client. | |
| 1 | 12. A method according to Claim 11, further comprising: | |
| 2 | facilitating copying of the self-extracting configuration file concurrently to | |
| 3 | a plurality of target clients. | |

1

| 2 | checking administrator credentials while exporting the Web portal against |
|---|---|
| 3 | a list of authorized administrators. |
| 1 | 14. A method according to Claim 11, further comprising: |
| 2 | monitoring the status of the copying of the self-extracting configuration |
| 3 | file to at least one target client. |
| 1 | 15. A method according to Claim 11, further comprising: |
| 2 | reporting the status of security application configuration on at least one |
| 3 | target client. |
| 1 | 16. A method according to Claim 11, further comprising: |
| 2 | performing at least one of an installation, configuration, updating, and |
| 3 | patching of the security application by executing the executable configuration file |
| 1 | 17. A method according to Claim 11, wherein the executable |
| 2 | configuration file comprises at least one of a virus scanning, virus screening, |
| 3 | active security, firewall, and VPN performance reporting application. |
| 1 | 18. A method according to Claim 11, wherein the executable |
| 2 | configuration file is a cabinet archival file. |
| 1 | 19. A method according to Claim 11, wherein the active control is an |
| 2 | Active X-compliant control. |
| 1 | 20. A method according to Claim 11, wherein the distributed |
| 2 | computing environment is TCP/IP-compliant. |
| 1 | 21. A computer-readable storage medium holding code for performing |
| 2 | the method according to Claim 11. |
| 1 | 22. A system for remotely administering a client application using a |
| 2 | Web-based portal in a TCP/IP-compliant environment, comprising: |

13. A method according to Claim 11, further comprising:

| 3 | an archival configuration file capable of self-extracting on a target client | |
|----|--|--|
| 4 | into an executable configuration file; | |
| 5 | an executable control into an active administration Web page, the | |
| 6 | executable control being triggered upon each request for the active Web page and | |
| 7 | causing dynamic Web content to be generated therefrom; | |
| 8 | a Web server serving the active administration Web page to a browser | |
| 9 | application to a requesting administrator, comprising: | |
| 10 | a security module confirming credentials for the requesting | |
| 11 | administrator against a list of authorized administrators; and | |
| 12 | a transfer module interpreting the executable control upon | |
| 13 | successful credentialing to facilitate substantially concurrent copying of the self- | |
| 14 | extracting configuration file to at least one target client. | |
| 1 | 23. A system according to Claim 22, further comprising: | |
| | 22, ratalet comprising. | |
| 2 | the Web server continuously monitoring the status of the copying of the | |
| 3 | self-extracting configuration file to the at least one target client; and | |
| 4 | the Web server generating a status event upon completion of the copying. | |
| 1 | 24. A system according to Claim 22, further comprising: | |
| 2 | the Web server reporting the status of each application configuration on | |
| 3 | the at least one target client. | |
| 1 | 25 | |
| 1 | 25. A system according to Claim 22, wherein the active control is an | |
| 2 | Active X-compliant control. | |
| 1 | 26. A method for remotely administering a client application using a | |
| 2 | Web-based portal in a TCP/IP-compliant environment, comprising: | |
| 3 | storing an archival configuration file capable of self-extracting on a target | |
| 4 | client into an executable configuration file; | |
| 5 | embedding an executable control into an active administration Web page, | |
| 6 | the executable control being triggered upon each request for the active Web page | |
| 7 | and causing dynamic Web content to be generated therefrom; | |

| 8 | serving the active administration Web page to a browser application to a |
|----|---|
| 9 | requesting administrator, comprising: |
| 10 | confirming credentials for the requesting administrator against a |
| 11 | list of authorized administrators; and |
| 12 | interpreting the executable control upon successful credentialing to |
| 13 | facilitate substantially concurrent copying of the self-extracting configuration file |
| 14 | to at least one target client. |
| 1 | 27. A method according to Claim 26, further comprising: |
| 2 | continuously monitoring the status of the copying of the self-extracting |
| 3 | configuration file to the at least one target client; and |
| 4 | generating a status event upon completion of the copying. |
| 1 | 28. A method according to Claim 26, further comprising: |
| 2 | reporting the status of each application configuration on the at least one |
| 3 | target client. |
| 1 | 29. A method according to Claim 26, wherein the active control is an |
| 2 | Active X-compliant control. |
| 1 | 30. A computer-readable storage medium holding code for performing |
| 2 | the method according to Claim 26. |